

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	154	(data same (object same (video television "tv") same frame)) same ((traject\$5 direction vector) same (point vertex vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:18
L4	91	(data same (object same (video television "tv") same frame)) same ((traject\$5 direction vector) with (point vertex vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:19
L5	48	(data same (object with (video television "tv") with frame)) same ((traject\$5 direction vector) with (point vertex vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:19
L6	43	(data with (object with (video television "tv") with frame)) same ((traject\$5 direction vector) with (point vertex vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:19
S1	6546	panoramic	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:27
S2	5468	345/421,422,441,442,473,474, 619,642,643,672,673,722,723, 949,951,953,959.ccls. 345/103, 130.fref. 348/14.13,14.15,169, 171,172,317,333.03,412.1,415.1, 430.1,456,490,526,620,669,701, 715.ccls. 348/128,131,150,182. fref.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/02 18:27
S3	59	S1 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:28
S4	209	frame same object same S1	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:29
S5	12	S2 and S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:29
S6	13	(track\$3 traject\$7) same S4	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:32

## EAST Search History

S7	1	S6 and S2	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2004/02/02 18:31
S8	4995	345/421,422,441,442,473,474, 619,642,643,672,673,722,723, 949,951,953,959.ccls. 345/103, 130.fref. 348/14.13,14.15,169, 171,172,317,333.03,412.1,415.1, 430.1,456,490,526,620,669,701, 715.ccls. 348/128,131,150,182. fref.	US-PGPUB; USPAT; EPO; JPO	OR	ON	2004/02/02 18:27
S9	8010	object same (video television "tv") same frame	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/03 10:59
S10	3144	data same (object same (video television "tv") same frame)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/03 11:00
S11	8652	traject\$5 same (point vertice vertex)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/09 13:43
S12	23	(data same (object same (video television "tv") same frame)) and (traject\$5 same (point vertice vertex)) and (345/421,422,441, 442,473,474,619,642,643,672, 673,722,723,949,951,953,959. ccls. 345/103,130.fref. 348/14.13, 14.15,169,171,172,317,333.03, 412.1,415.1,430.1,456,490,526, 620,669,701,715.ccls. 348/128, 131,150,182.fref.)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/03 11:02
S13	137	(data same (object same (video television "tv") same frame)) and (traject\$5 same (point vertice vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:17
S14	16	(data same (object same (video television "tv") same frame)) same (traject\$5 same (point vertice vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/03 11:13

## EAST Search History

S15	20	((data same (object same (video television "tv") same frame)) and (traject\$5 same (point vertice vertex)) and (345/421,422,441, 442,473,474,619,642,643,672, 673,722,723,949,951,953,959. ccls. 345/103,130.fref. 348/14.13, 14.15,169,171,172,317,333.03, 412.1,415.1,430.1,456,490,526, 620,669,701,715.ccls. 348/128, 131,150,182.fref.)) not ((data same (object same (video television "tv") same frame)) same (traject\$5 same (point vertice vertex)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2006/02/19 16:16
S16	137	(data same (object same (video television "tv") same frame)) and (traject\$5 same (point vertice vertex))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/04 10:55
S17	56	depth and ((data same (object same (video television "tv") same frame)) and (traject\$5 same (point vertice vertex)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/04 10:55
S18	42	(depth same (data same (object same (video television "tv") same frame))) and (traject\$5 same (point vertice vertex)))	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/04 10:56
S19	3	(depth same (data same (object same (video television "tv") same frame))) and (traject\$5 same (point vertice vertex) same depth)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2003/06/04 10:56
S20	3	"5751365".pn. "5684715".pn. "6462754".pn.	US-PGPUB; USPAT	OR	ON	2004/02/01 13:13
S21	137	(time with series with analysis) same frame	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/07 15:05
S22	404	object same control same point same (motion movement rotation) same frame	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/07 15:07
S23	2	S21 and S22	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/07 15:08
S24	3	("5751365" "5684715" "6462754").pn.	US-PGPUB; USPAT	OR	ON	2005/02/07 15:16

## EAST Search History

S25	3	S24 and (frame object point control video)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/07 15:23
S26	555	(reference near3 point) same frame same motion	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/09 13:42
S27	434	(object near5 traject\$5) same (point vertice vertex)	US-PGPUB; USPAT; EPO; JPO	OR	ON	2005/02/09 13:43
S28	3	S26 and S27	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/02/09 13:44
S29	1	"6940997".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/07 10:26